JOURNAL OF ENDOCRINOLOGY

It is hoped to publish the following papers in a forthcoming issue of the Journal:

MOUDGAL, N. R., BEHRMAN, H. R. & GREEP, R. O. Effect of luteinizing hormone antiserum on progesterone and 20α-dihydroprogesterone secretion in the pregnant rat.


ŚLEBODZIŃSKI, A. Elimination of radiiodine by the sheep parotid gland after [131I]L-tri-iodothyronine administration.

BEHRMAN, H. R., MOUDGAL, N. R. & GREEP, R. O. Studies with antisera and luteinizing hormone in vivo and in vitro on luteal steroidogenesis and enzyme regulation of cholesteryl ester turnover in rats.

BEERSING, L., HAY, MARY F., KANN, G., MOOR, R. M., NAFTOLIN, F., SCARAMUZZI, R. J., SHORT, R. V. & YOUNGLAI, E. V. Changes in gonadotrophins, ovarian steroids and follicular morphology in sheep at oestrus.

MARTIN, MARION J., CHARD, T. & LANDON, J. The development of a radioimmunoassay for bovine neurophysin.


ANDERSON, F. B. & O'GRADY, J. E. Isolation and purification of luteinizing hormone from porcine pituitary glands.


LERAY, F., PREUMONT, A. M., GALAND, P. & BRACKET, J. Increased chromatin acid liability and actinomycin-D binding in endometrial cells under the action of sex steroids.

KENDALL-TAYLOR, PAT. Adenyl cyclase activity in the mouse thyroid gland.

MILNER, A. JOSEPHINE. Corticotrophin-induced differentiation of mitochondria in rat adrenal cortical cells grown in primary tissue culture: effects of ethidium bromide.

LITTLE, R. A. Changes in plasma corticosterone levels of the young rabbit after injury.

BERLIND, A. Teleost caudal neurosecretory system: sperm duct contraction induced by urophysical material.

Short Communications

MCNAGHHEY, PADDY & DEHNEL, JENNIFER. Preliminary studies of ‘sulphation factor’ production by rat kidney.

PRESL, J., POSPIŠIL, J., FIGAROVÁ, V. & WAGNER, K. Developmental changes in uptake of radioactivity by the ovaries, pituitary and uterus after 131I-labelled human chorionic gonadotrophin administration in rats.

YAMASHITA, K., SHIMIZU, T. & WAKI, S. A direct influence of X-irradiation on the secretion of adrenaline and noradrenaline by the canine adrenal.

ANNOUNCEMENT

IVth International Congress of Endocrinology – 18–24 June 1972

Sheraton-Park Hotel, Washington, D.C., U.S.A.

Deadlines: Home Dinner Hospitality Program 15 March 1972
Pre-registration deadline for all others 17 April 1972
Hotel registration 17 April 1972

The Scientific Program has been developed by the Program Organizing Committee, chaired by Franz Gross of Heidelberg, Germany. The Program will include Plenary Lectures, Symposia, Short Communications, Special Technique Sessions, and Workshops.

For information write to:

Secretariat, IVth International Congress of Endocrinology
Suite 700, 1629 K Street, N.W.
Washington, D.C., 20006, U.S.A.
Telephone (202) 296–7471, Cable Address: CONGREndo

Local Organizing Committee:

Chairman: Dr J. E. Rall  Secretary/Treasurer: Dr G. D. Aurbach

For those interested in the information who live outside the United States, contact your country’s Society of Endocrinology.